

Data Block 151	Data Block 152	Data Block 153	Data Block 154	Data Block 155	Data Block 156	Data Block 157	Data Block 158	Data Block 159
----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------

FIG 1A

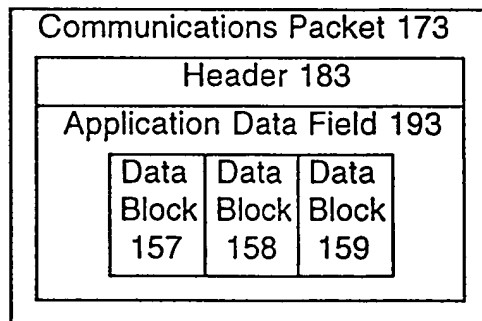
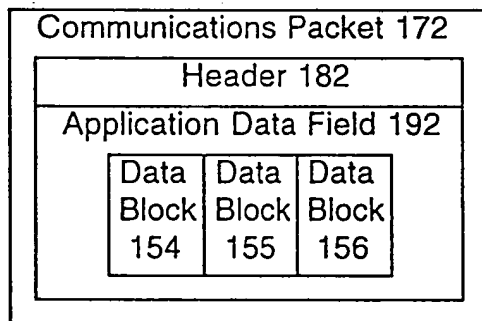
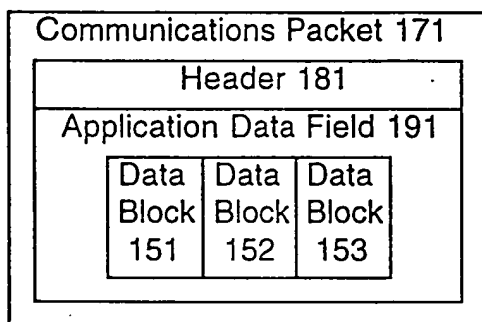


FIG 1B

09599066-062400

100

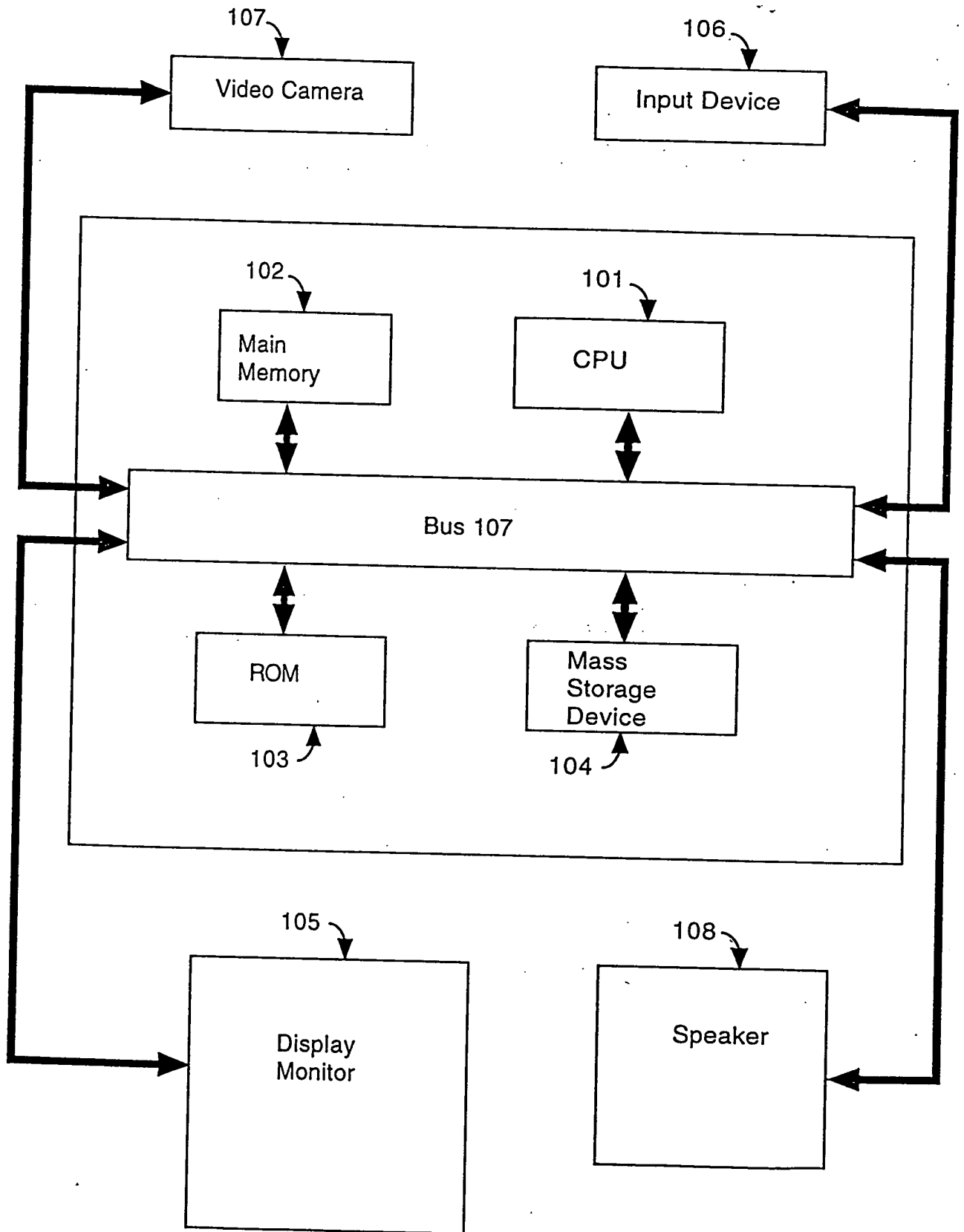


FIG. 1C

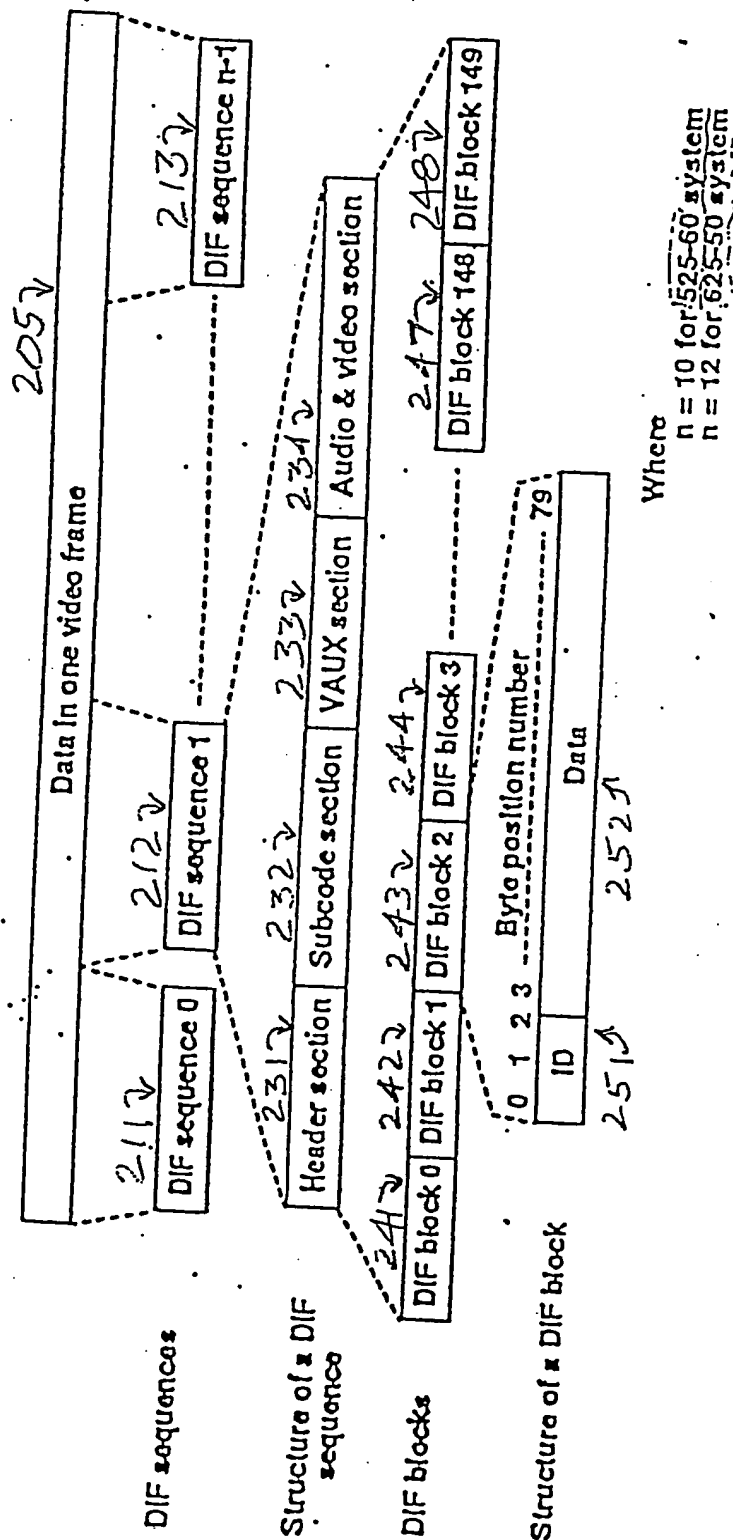


Figure 2 - Data structure for transmission

300

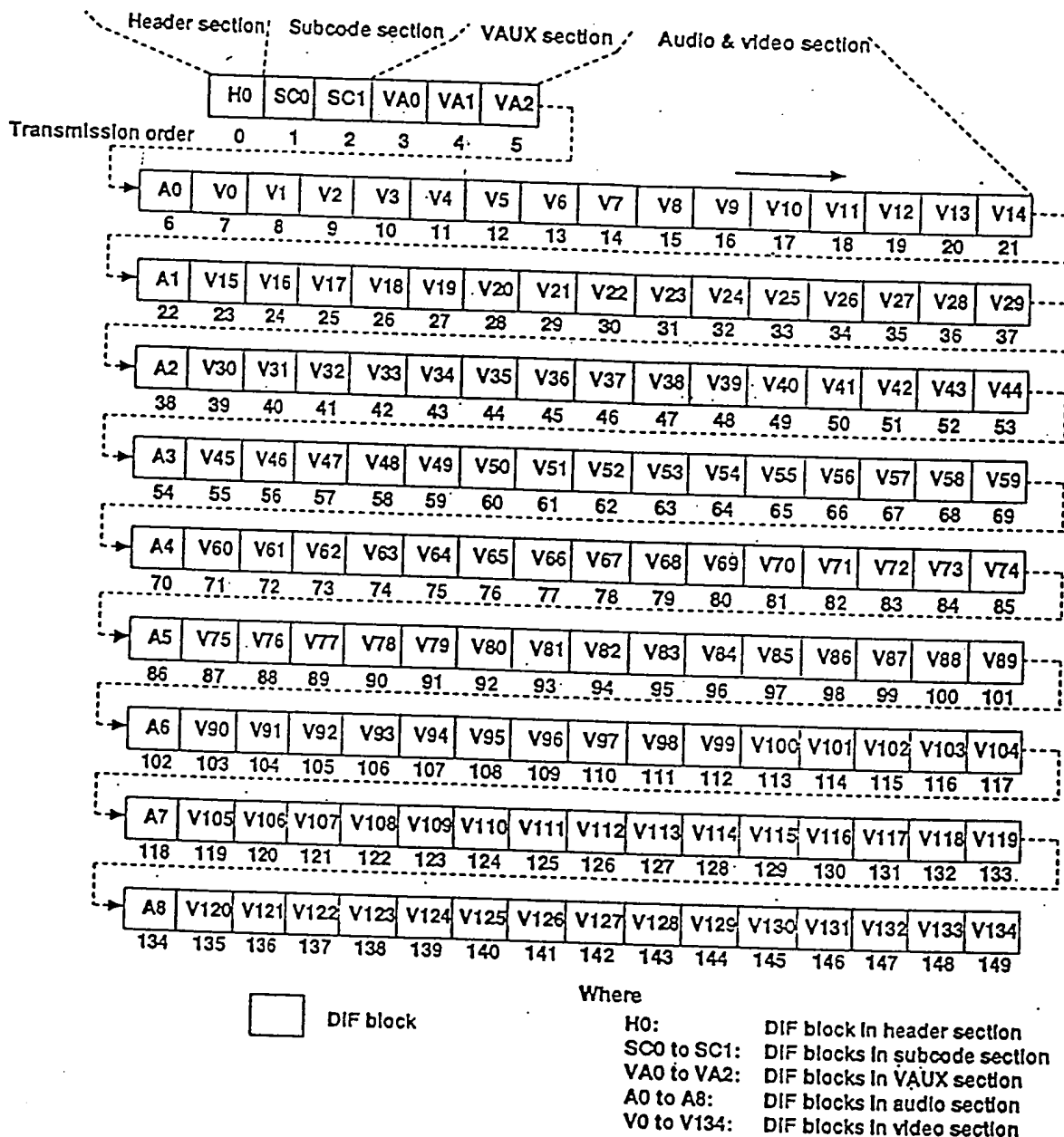


Figure 3: - Transmission order of DIF blocks in a DIF sequence

	0	1	2
	ID0	ID1	ID2
MSB	SCT ₂	Dseq ₃	DBN ₇
	SCT ₁	Dseq ₂	DBN ₆
	SCT ₀	Dseq ₁	DBN ₅
	RSV	Dseq ₀	DBN ₄
	Seq ₃	0	DBN ₃
	Seq ₂	RSV	DBN ₂
	Seq ₁	RSV	DBN ₁
LSB	Seq ₀	RSV	DBN ₀

Figure 4.

Table 1. - DIF block type

SCT ₂	SCT ₁	SCT ₀	Section type
0	0	0	Header
0	0	1	Subcode
0	1	0	VAUX
0	1	1	Audio
1	0	0	Video
1	0	1	Reserved
1	1	0	
1	1	1	

Figure 5.

001210 00000000

Table 2. - DIF sequence number (525-60 system)

Dseq ₃	Dseq ₂	Dseq ₁	Dseq ₀	Meaning
0	0	0	0	DIF sequence 0
0	0	0	1	DIF sequence 1
0	0	1	0	DIF sequence 2
0	0	1	1	DIF sequence 3
0	1	0	0	DIF sequence 4
0	1	0	1	DIF sequence 5
0	1	1	0	DIF sequence 6
0	1	1	1	DIF sequence 7
1	0	0	0	DIF sequence 8
1	0	0	1	DIF sequence 9
1	0	1	0	Not used
1	0	1	1	Not used
1	1	0	0	Not used
1	1	0	1	Not used
1	1	1	0	Not used
1	1	1	1	Not used

FIG 6

Table 3 - DIF sequence number (625-50 system)

Dseq ₃	Dseq ₂	Dseq ₁	Dseq ₀	Meaning
0	0	0	0	DIF sequence 0
0	0	0	1	DIF sequence 1
0	0	1	0	DIF sequence 2
0	0	1	1	DIF sequence 3
0	1	0	0	DIF sequence 4
0	1	0	1	DIF sequence 5
0	1	1	0	DIF sequence 6
0	1	1	1	DIF sequence 7
1	0	0	0	DIF sequence 8
1	0	0	1	DIF sequence 9
1	0	1	0	DIF sequence 10
1	0	1	1	DIF sequence 11
1	1	0	0	Not used
1	1	0	1	Not used
1	1	1	0	Not used
1	1	1	1	Not used

FIG 7

800

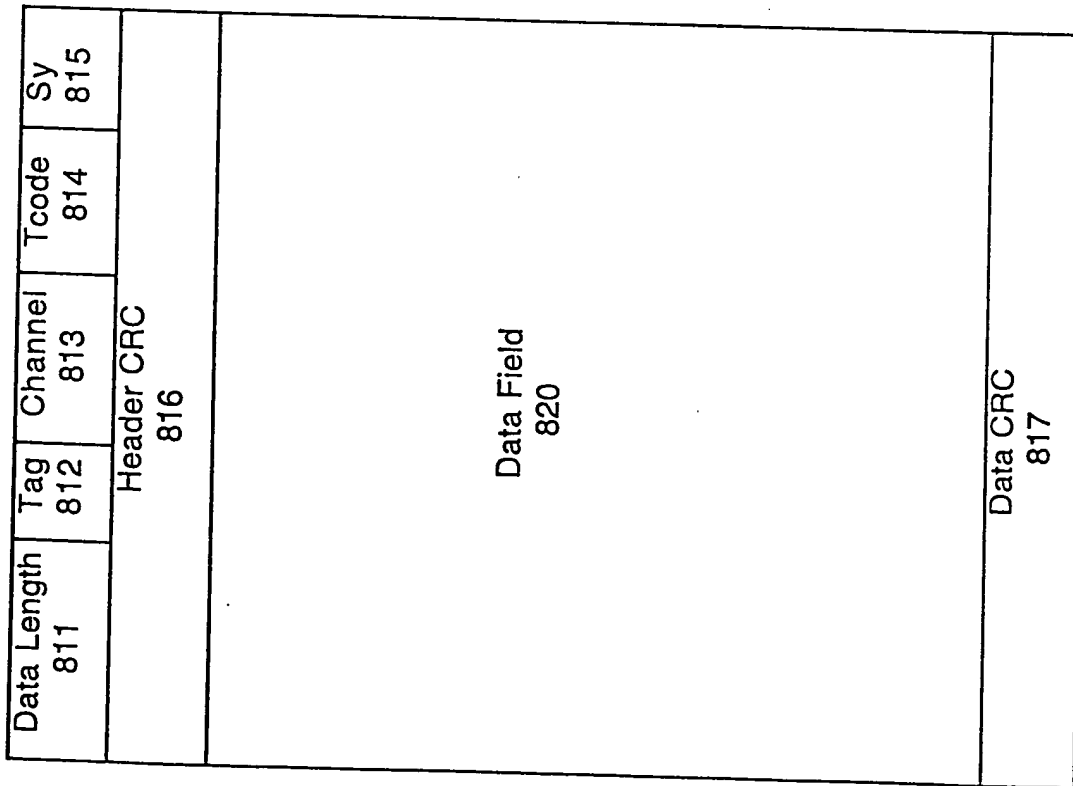


FIG 8A

820

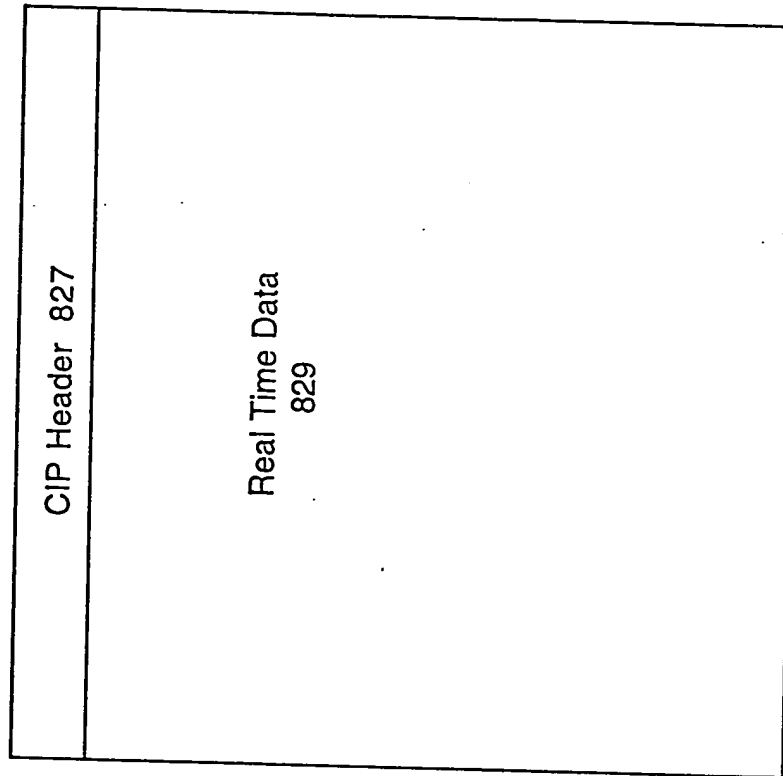


FIG 8B

900

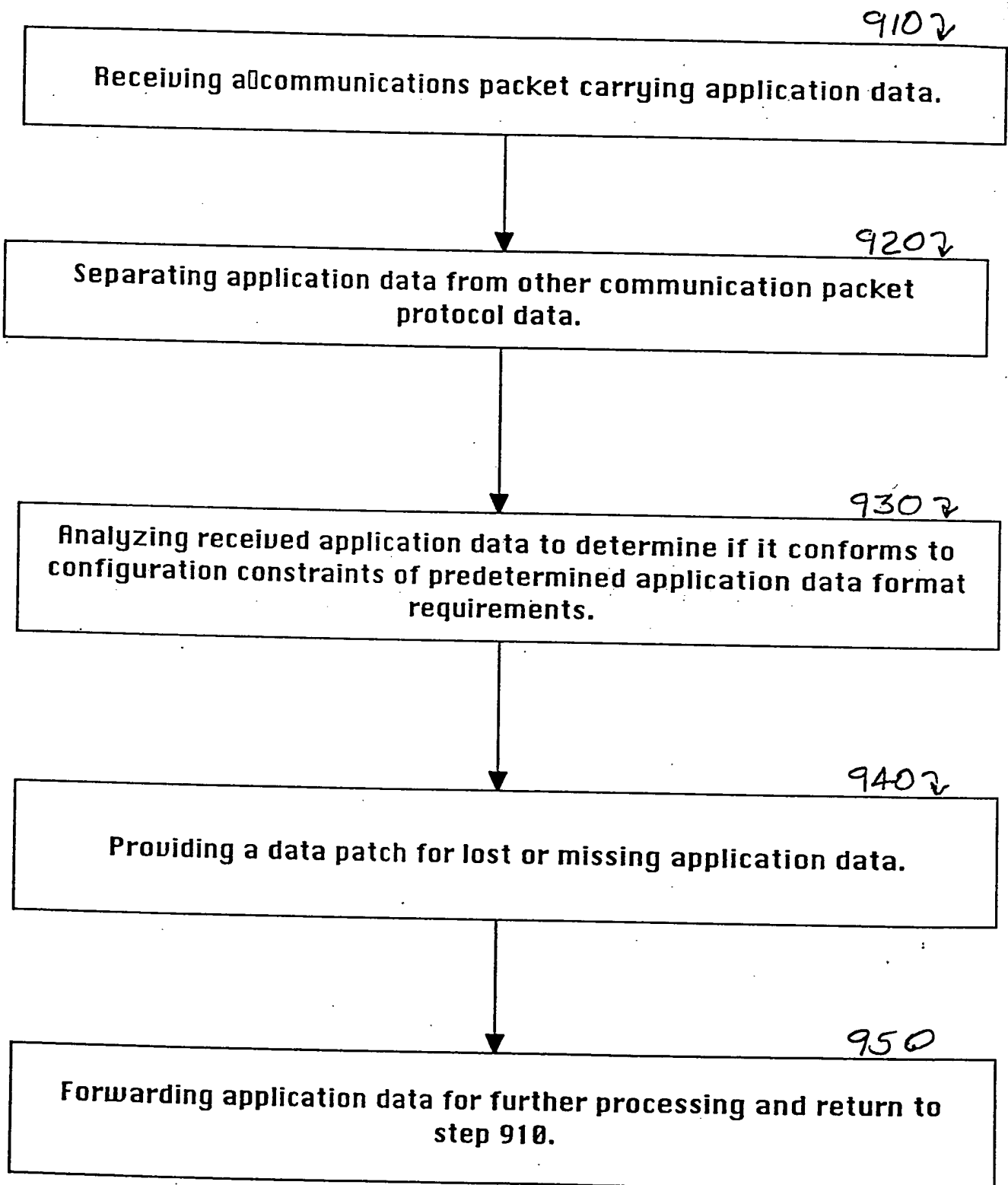


FIG 9

1000

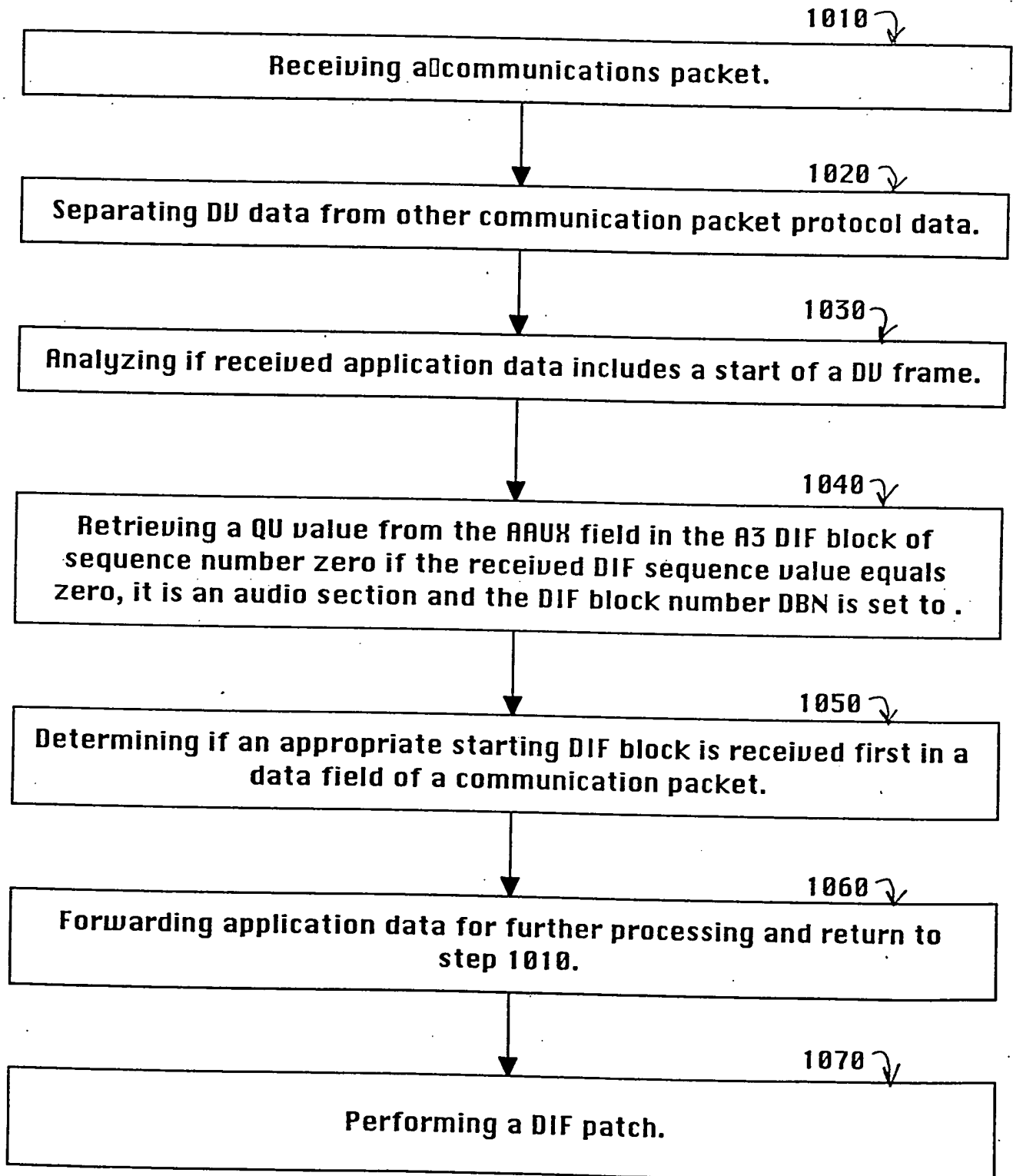


FIG 10